

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (canceled)
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20. (canceled)
21. (Currently Amended) A method for recording changes in visual stimuli as a user interacts with the visual stimuli, comprising:
 - creating a browser object by a control application;
 - establishing a conduit between the browser object and a browser interface;
 - receiving visual stimuli;
 - creating page objects based on the received visual stimuli by the browser object and the control application;
 - determining that a change in visual stimuli is caused by a visual event; and
 - recording the parameters of the visual event to the data storage device.
22. (Previously Presented) The method of claim 21 comprising mirroring events occurring within the browser interface by the browser object.
23. (Previously Presented) The method of claim 22, wherein the mirroring occurs via the conduit.
24. (Previously Presented) The method of claim 22, wherein the events cause changes in the visual stimuli.
25. (Previously Presented) The method of claim 24 comprising reporting the events to a receiving module.

26. (Previously Presented) The method of claim 24 comprising reporting the changes in the visual stimuli to a receiving module.

27. (Previously Presented) The method of claim 24 comprising displaying the changes in the visual stimuli to the user.

28. (Currently Amended) A method for recording changes in visual stimuli, comprising:

creating a plurality of page objects based on received visual ~~stimuli~~ events; ~~and~~
monitoring the visual ~~stimuli~~ events by each of the plurality of page objects for changes in visual stimuli, wherein each of the page objects is related to a portion of a web page; and
recording the parameters of those visual events that cause changes in visual stimuli.

29. (Previously Presented) The method of claim 28 comprising recording a change in the monitored visual stimuli.

30. (Currently Amended) A method for recording changes in viewable content, comprising:

receiving a plurality of viewable content by a browser interface;
appending an applet to each of the viewable content, wherein the appending creates a modified version of each of the viewable content;
instantiating the modified version of each of the viewable content in a plurality of web pages; ~~and~~
monitoring visual events ~~not requiring user input~~ that may cause changes in each of the viewable content;
determining which visual events cause changes in the visual stimuli; and

recording the parameters of those visual events to the data storage device.

31. (Previously Presented) The method of claim 30 comprising initiating a process block by a control program.

32. (Previously Presented) The method of claim 31, wherein the appending of the applet is performed by the control program.

33. (Previously Presented) The method of claim 31, wherein the monitoring is performed by the applet.

34. (Previously Presented) The method of claim 33 comprising communicating related data to the monitoring of the events and the changes in the viewable content.

35. (Previously Presented) The method of claim 33 comprising reporting the changes by the applet in each of the applets' corresponding web pages.

36. (Previously Presented) The method of claim 35 comprising reporting the changes by the applet to a receiving aspect of the control program.

37. (Previously Presented) The method of claim 36, wherein the reporting occurs once the browser interface performs the instantiating.

38. (Previously Presented) The method of claim 30, wherein the viewable content is displayed.

39. (Previously Presented) The method of claim 38 wherein the changes to the displayed viewable content occur while a user is interacting with each of the plurality of content in the plurality of web pages.

40. (Previously Presented) The method of claim 30, wherein the plurality of web pages constitute a complete web page.